Subject: Re: [PATCH] memory.min_usage Posted by KAMEZAWA Hiroyuki on Tue, 04 Dec 2007 07:27:53 GMT View Forum Message <> Reply to Message

On Tue, 4 Dec 2007 16:01:21 +0900 (JST) yamamoto@valinux.co.jp (YAMAMOTO Takashi) wrote: > > BTW, how about add a status to res_counter? > > My (based on your) current patch uses watermark state. > > >> Maybe we can change it to be resource_state and show following status. > > > > RES_STATE_HIT_LIMIT, > > RES_STATE_ABOVE_HWATER, > > RES_STATE_ABOVE_LWATER, >> RES_STATE_STABLE, ? > > RES_STATE_BELOW_MIN, > > Useful? > how about making res_counter use seq_lock? I thought of that when I wrote hi/low watermark patches. But I didn't try.... Hmm, but maybe worth trying. Pavel, can we change res_counter->lock to seq_lock? If we can, I'll write a patch. Thanks, -Kame Containers mailing list Containers@lists.linux-foundation.org https://lists.linux-foundation.org/mailman/listinfo/containers